



AT EVERY STEP OF THE WAY

## Extenda-Lift 1000

P/N: 8130177

### Tool Features

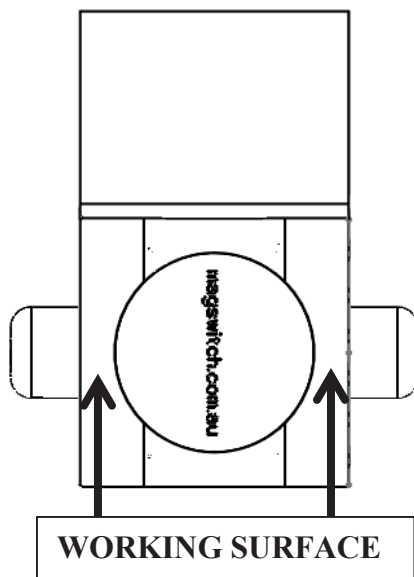
With the Magswitch Magnetic Extenda-Lift, you can pick up and move steel without bending over and using your hands; offering convenience and safety advantages. You can pick up plate, pipe, or steel scrap off the floor with ease. Also works great for picking up hot, sharp or dirty steel without touching it. Extenda-Lift 600 has 600 lbs (272 kg) of hold force. Extenda-Lift 1000 has 1000 lbs (454 kg) of hold force. Ideal for cities and utilities. Valve box and small lid removal.

**WARNING!**  
**DO NOT OPERATE UNLESS IN**  
**CONTACT WITH FERROUS TARGET**



### Specifications

Max Breakaway *	1000 lbs	454 kg
Full Saturation Thickness	0.5"	13mm
2:1 Shear Working Load *	148 lbs	67 kg
Overall Height	9.8 lbs	4.4 kg
Overall Height	724 mm	
Magnetic Pole Footprint	72mm x 108mm	



\* Max Breakaway determined in laboratory environment on 2" thick SAE1018 Steel with surface roughness 63 micro inches. Many factors contribute to the actual breakaway force in each application. Always test the magswitch in each application before deployment. Refer to the magswitch information booklet for more information.



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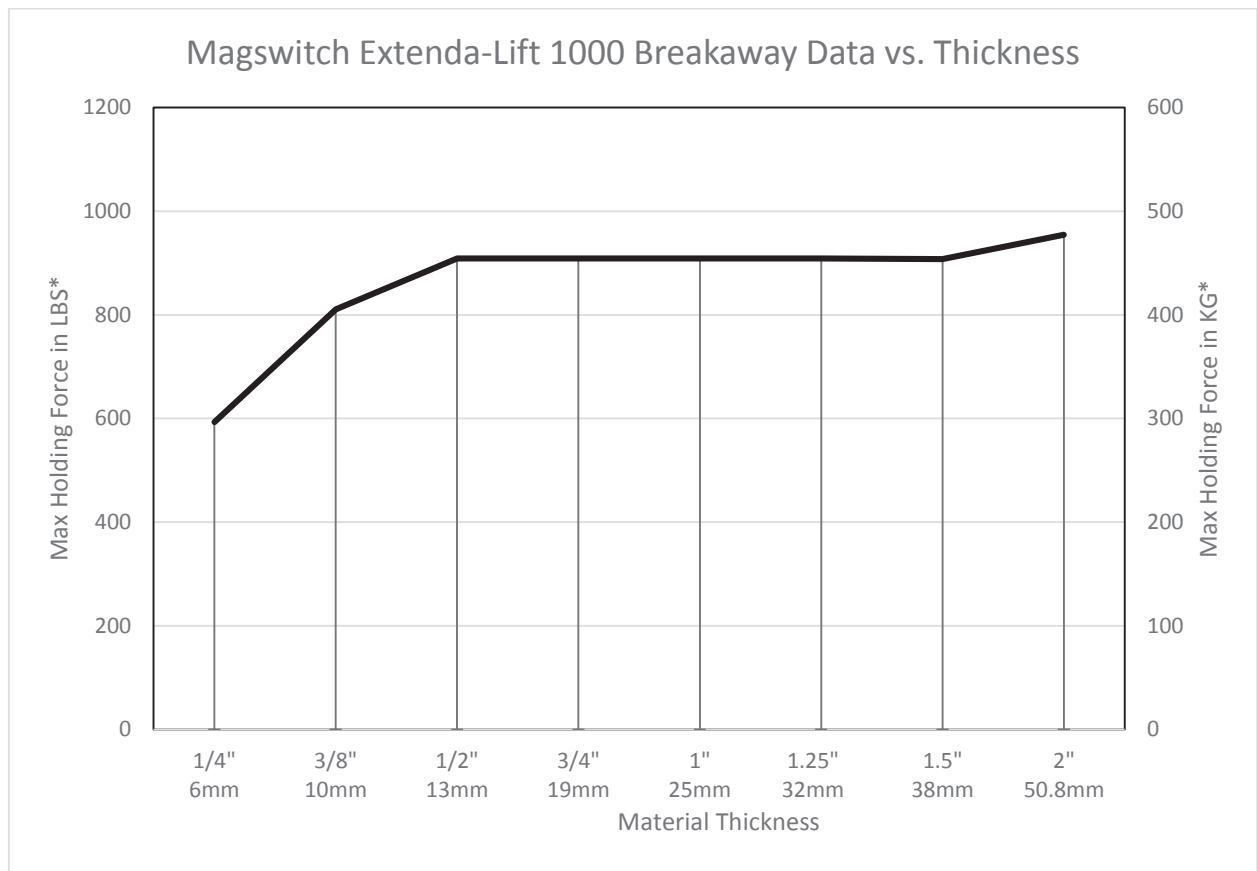
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## Breakaway Data



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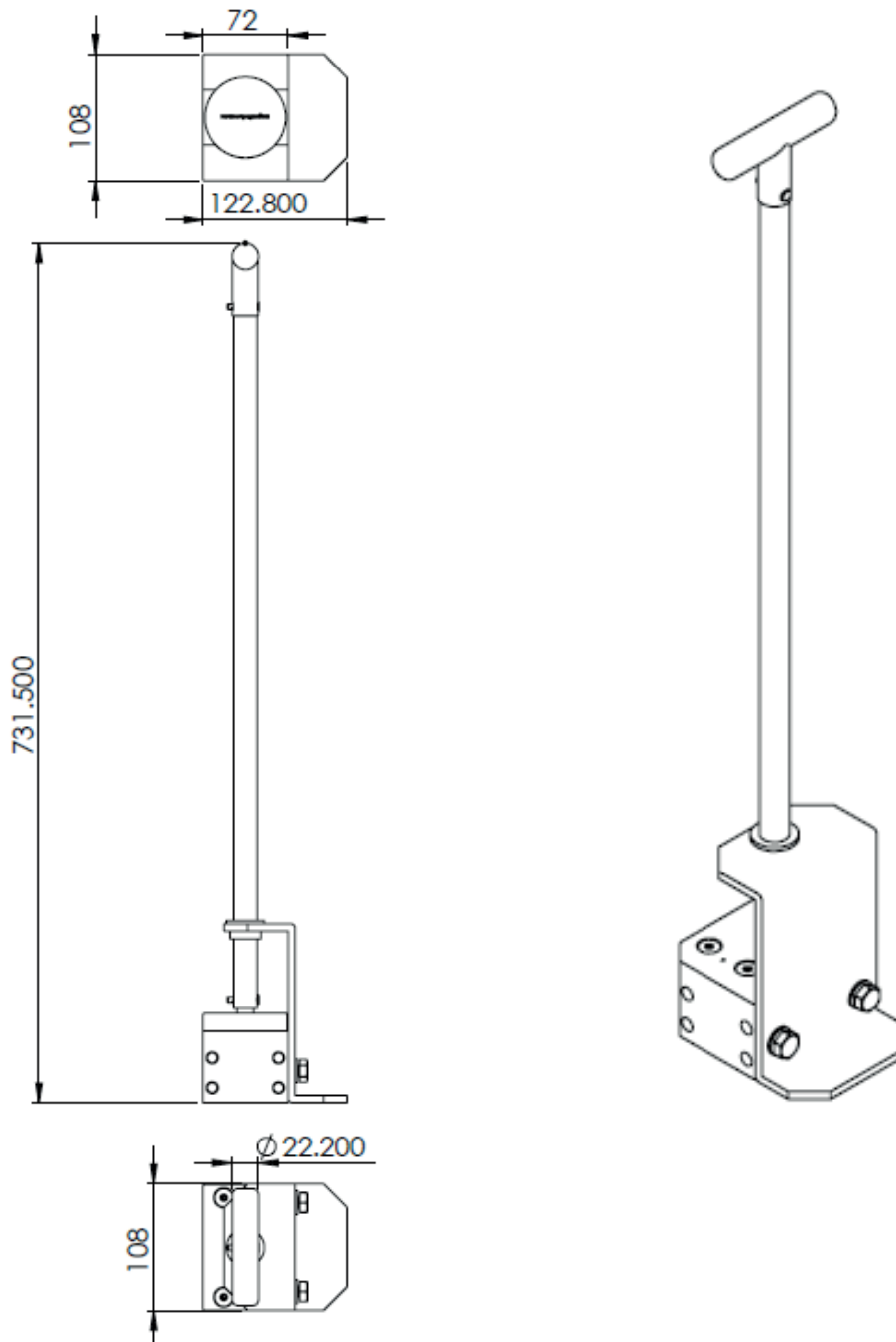
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## Drawings



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